

005260-1268960

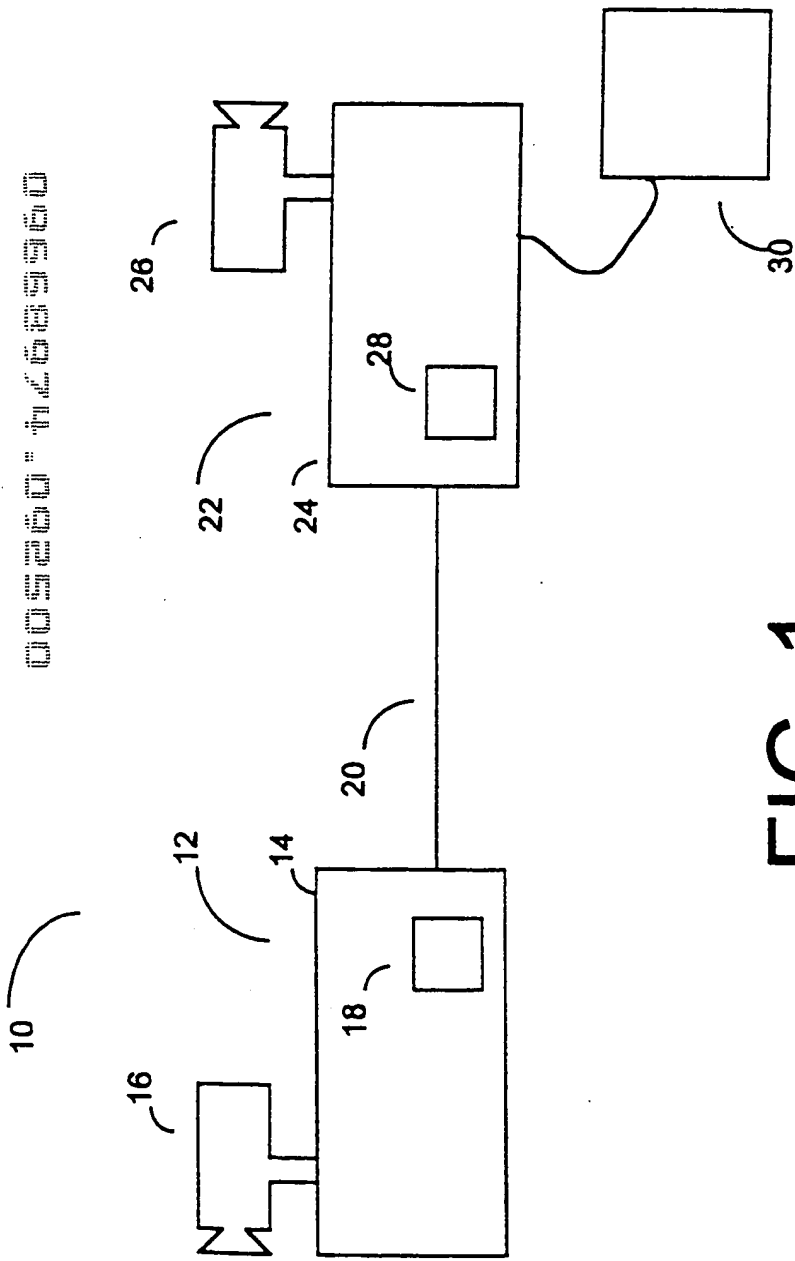


FIG. 1

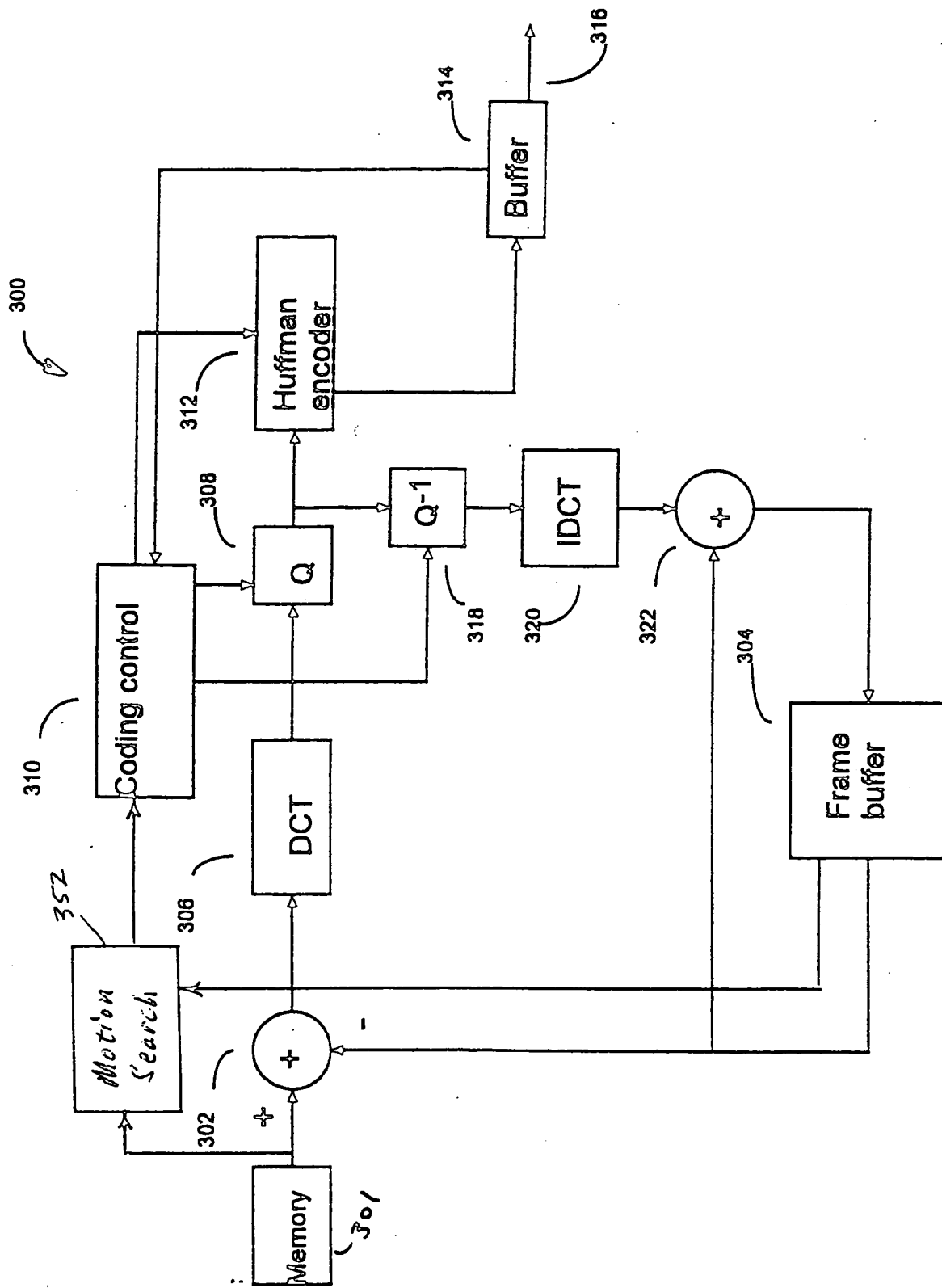


FIG. 2

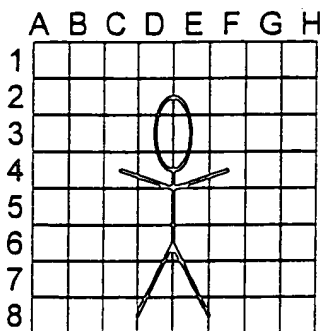


FIG. 3A

Frame 0 (initial frame)
Select initial quantization level
Code all blocks

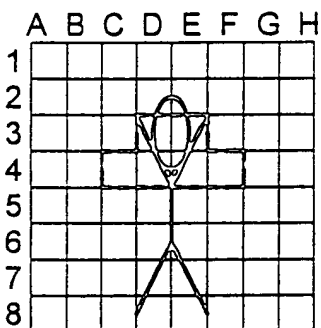


FIG. 3B

Frame 1
Select quantization range for coding changed blocks
Code the changed blocks 2D-E, 3D-E, 4C-F
Skip the other blocks and track the skipped blocks
Skipped blocks = {1A-H, 2A-C, 2F-H, 3A-C, 3F-H, 4A-B, 4G-H, 5A-H, 6A-H, 7A-H, 8A-H}

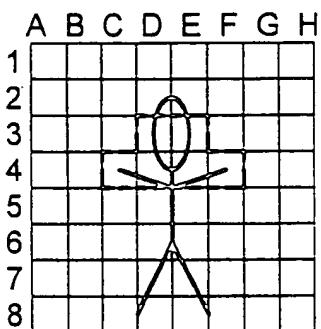


FIG. 3C

Frame 2
Select quantization range for coding changed blocks
Code the changed blocks: 2D-E, 3D-E, 4C-F
Skip the other blocks and track the skipped blocks
Skipped blocks = {1A-H, 2A-C, 2F-H, 3A-C, 3F-H, 4A-B, 4G-H, 5A-H, 6A-H, 7A-H, 8A-H}

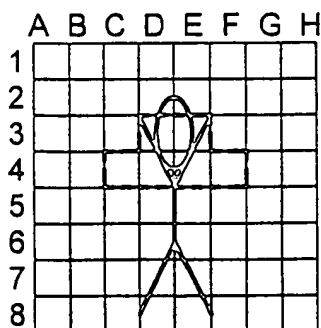


FIG. 3D

Frame 3
Select quantization range for coding skipped blocks
Code the previously skipped blocks:
1A-H, 2A-C, 2F-H, 3A-C, 3F-H, 4A-B, 4G-H, 5A-H, 6A-H, 7A-H, 8A-H

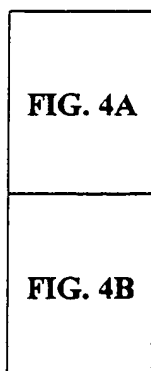


FIG. 4

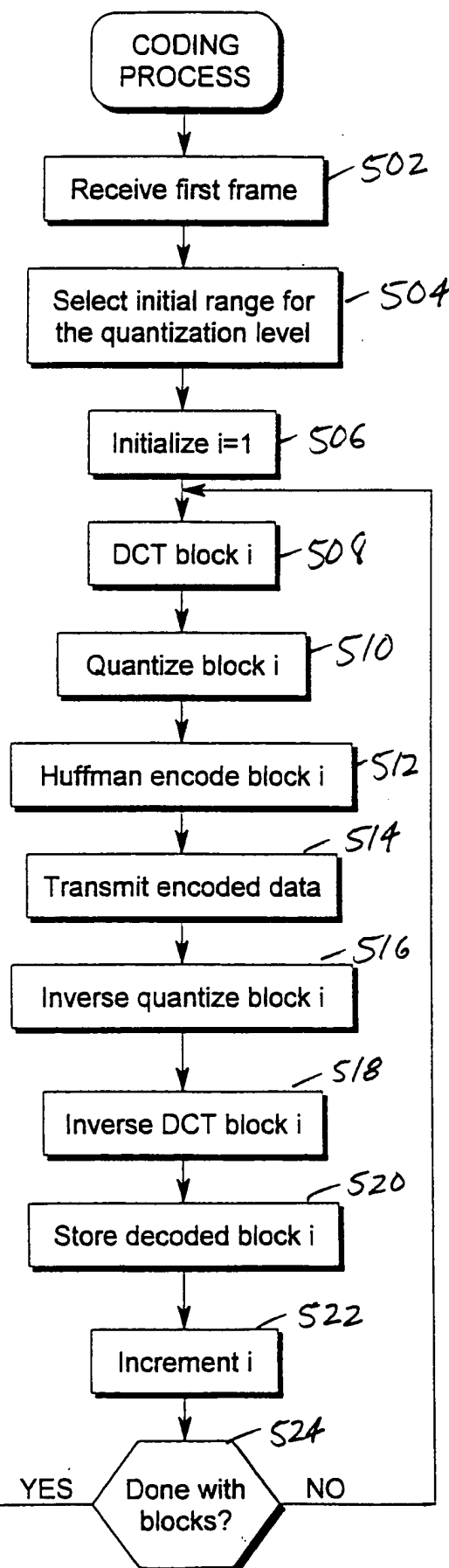


FIG. 4A

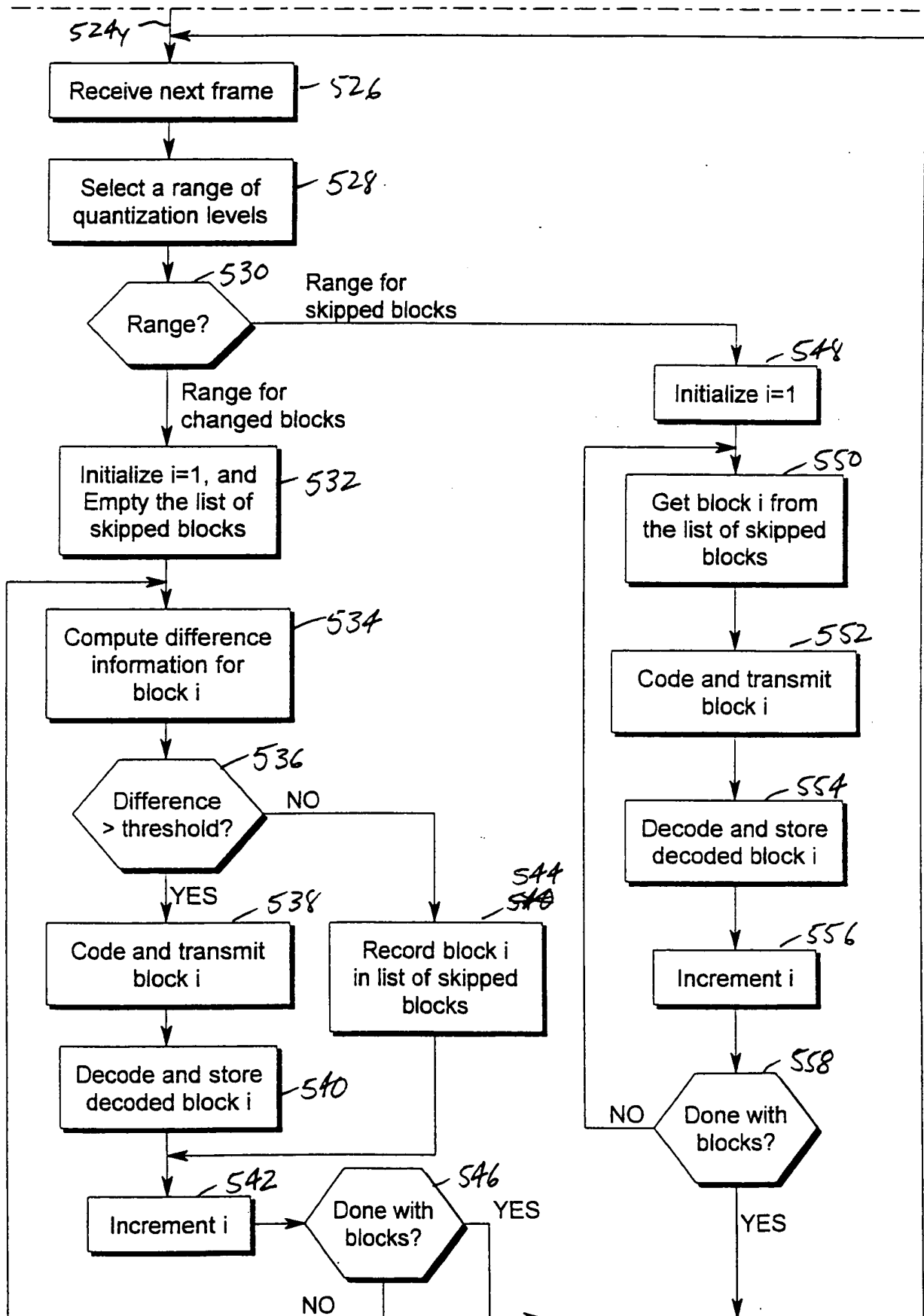


FIG. 4B